

Sub
Al

C O N T E N T S

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Sub
P1

selected from glass or plastic film.

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3. A luminous device of claim 1 wherein said the thickness range of the insulating film layer is 50 ~ 5000 nm for a positive insulating film, and the composition includes phenolic resin, photoactive compound, thermosetting resin, and/or catalyst, solvent, and/or other adhesive promoter.
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4. The composition of an insulating film layer of claim 1 wherein said the insulating convex top face is a smooth convex ball face shape, and its convex angle is an inclining obtuse angle, it becomes a gradient smooth and gradually widening shape from the top face to the bottom face.
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5. A luminous device of claim 1 wherein said the insulating convex shape results from the postbake heated reflow.
6. A luminous device of claim 1 wherein said the material of a plurality of transparent electrodes can be selected from indium-tin-oxide (ITO), indium-zinc-oxide (IZO), etc.
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7. A luminous device of claim 1 wherein said the material of the conductive layer can be selected from Al, Ca, Mg, Li, and its alloy.
8. The composition of an insulating film layer of claim 3 wherein said the thermosetting resin can be selected from melamine formaldehyde resins, benzoguanamine formaldehyde resins, or glycoluril formaldehyde resins.
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9. The composition of an insulating film layer of claim 3 wherein said the catalyst is acidic or potentially acidic, and the acid is

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cont

~~released during the bake.~~

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